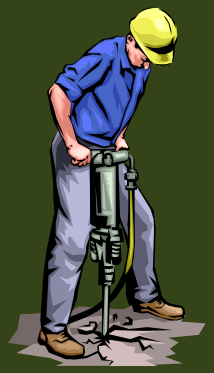
EMR Is A Certified Small Business 8a,
Native American-Woman Owned Business
Concern

ZERO ACCIDENTS ARE CREATED BY A SAFE WORKPLACE ENVIRONMENT

EMR
INCORPORATED

ZERO
ACCIDENTS

Diverse Working Environments



- Environmental Restoration And Remediation
- New Construction
- Renovation Projects
- Consulting Engineers/Scientists
- Federal, State and Private Contracts
- Offices In Thirteen States

EMR Core Safety –ZERO ACCIDENTS

- Safety Planning and Education
- Staffing For Safety
- Demonstrated Safety Commitment
- Subcontractor Management
- Pre Employment and Random Drug and Alcohol Testing
- Mandatory Drug & Alcohol Testing After Incidents/Accidents
- Accident/Incident Reporting and Investigation
- Recognition and Awards-Must Be Regular

- Company wide 756 days without a recordable injury
- Company wide 986 days without a lost time injury
- Ammunition Surveillance Facility had a total of 375 days without a recordable injury or lost time

ZERO ACCIDENTS

REPLACEMENT OF AMMUNITION SURVEILLANCE FACILITY

REDSTONE ARSENAL, ALABAMA

PROJECT START: OCTOBER 21, 2003

CONTRACT AMOUNT $ 2,602,551

COMPLETION DATE NEW CONSTRUCTION: SEPTEMBER 29, 2003

WORK SCOPE DESCRIPTION

- **Clear and grub approximately 3 acres for the new building and 2 acres for offsite sewer, water and aerial electrical work utilizing heavy equipment, trucks and chain saws**
- **New facility consists of approximately 8,000 s.f. of open bay with concrete storage cubicles work area and approximately 2,100 s.f. of new offices, mechanical and electrical space.**
- **New one half mile, 24 foot roadway, concrete pavement that ties in to existing bunker and chain link security fencing**
- **Placement of 1 foot thick concrete blast walls**
- **Installation of pre engineered metal building, insulated metal siding and standing seam roofing**
- **Demolition and removal of existing Ammunition Surveillance Building after new construction completed**

HAZARDS ASSOCIATED WITH THE WORK

- Clear & grub with heavy equipment
- Chain saws to remove
- Open excavations
- ossibility of buried UX
- Work from scaffolds
- Steel & panel erectio

- Working 6’ above floor
- Exposed rebar
- Aerial electrical work
- Placing concrete

HAZARDS ASSOCIATED WITH THE WORK

THE RESULTS-TRULY A LUCKY DOG!